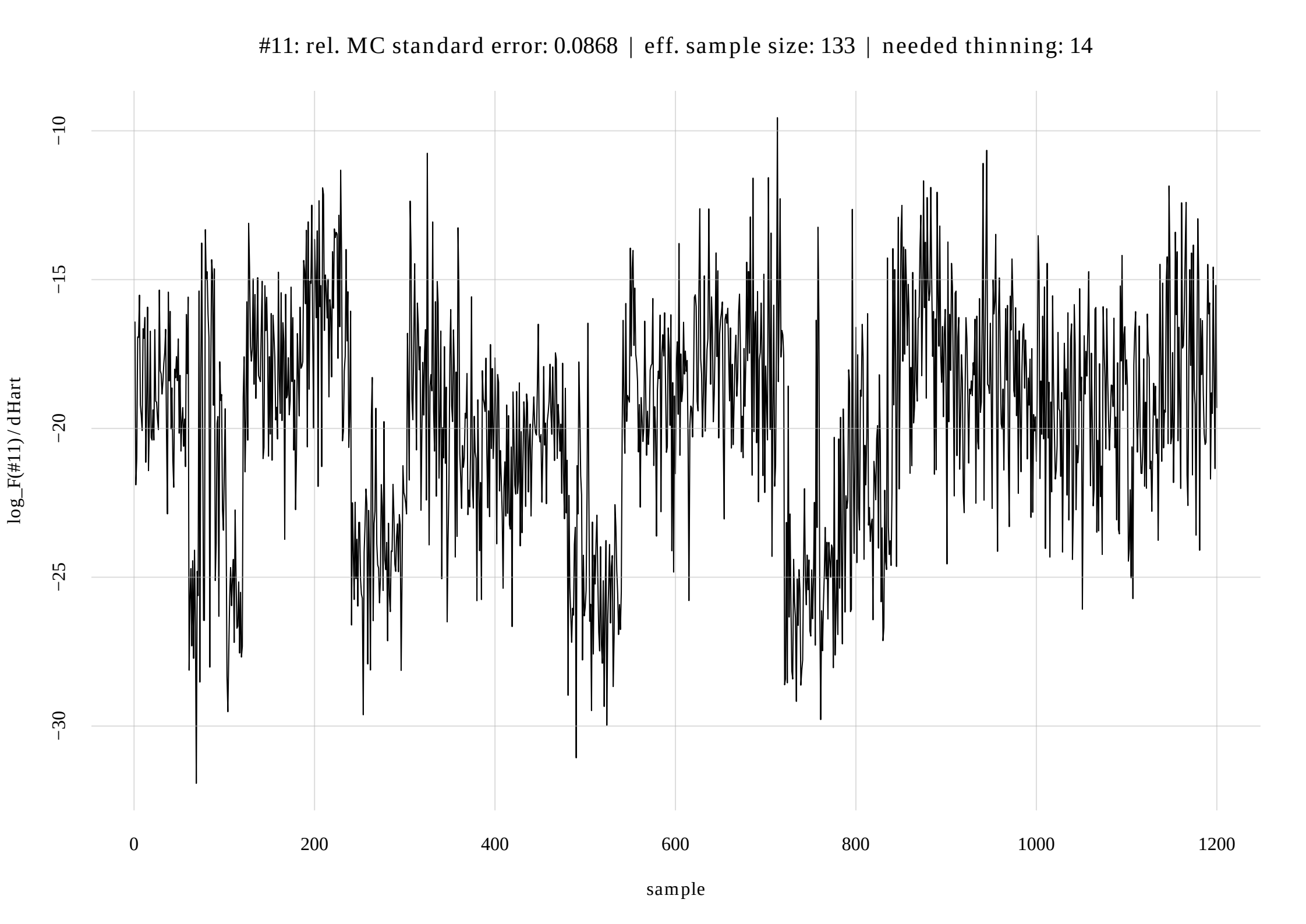
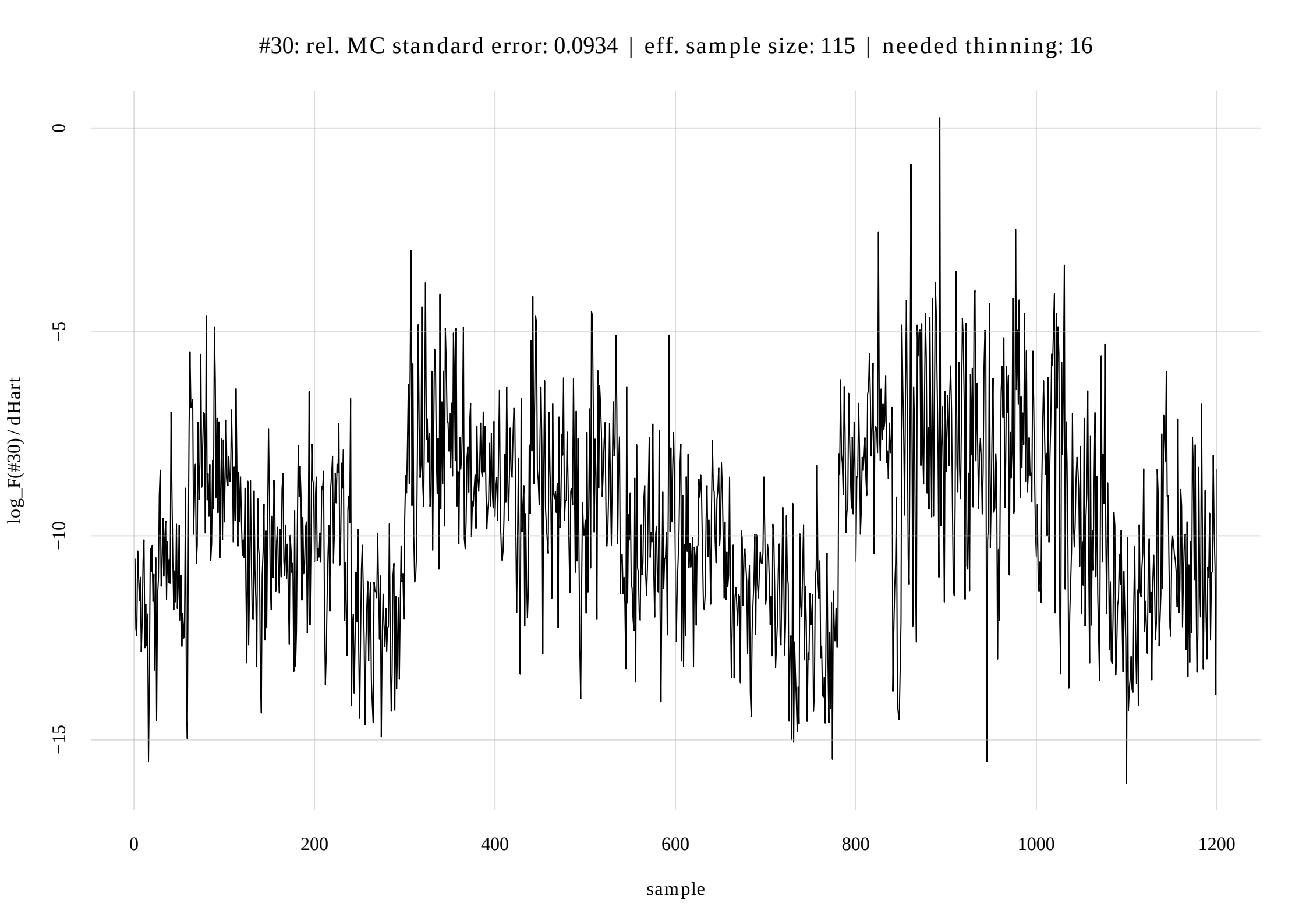
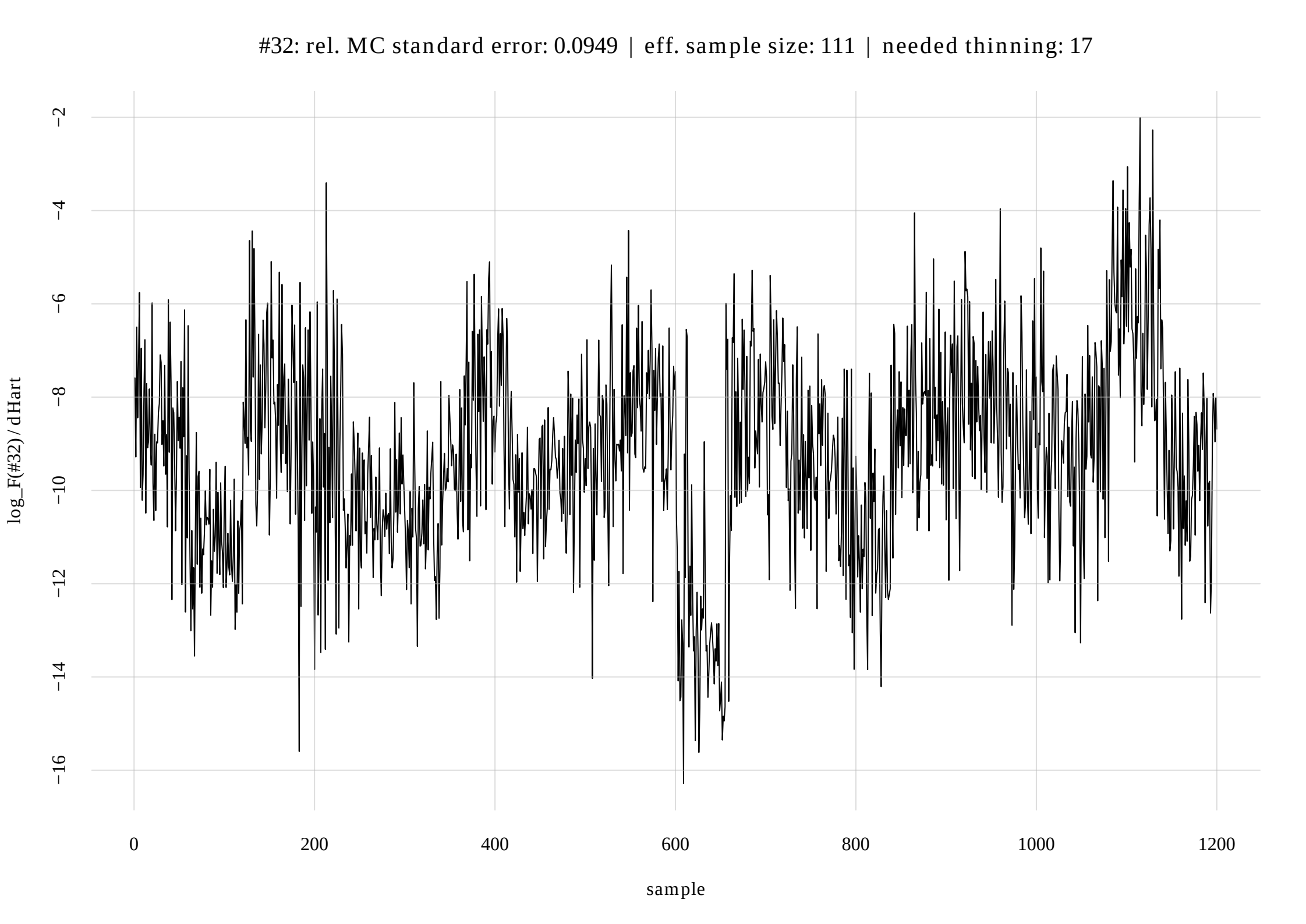
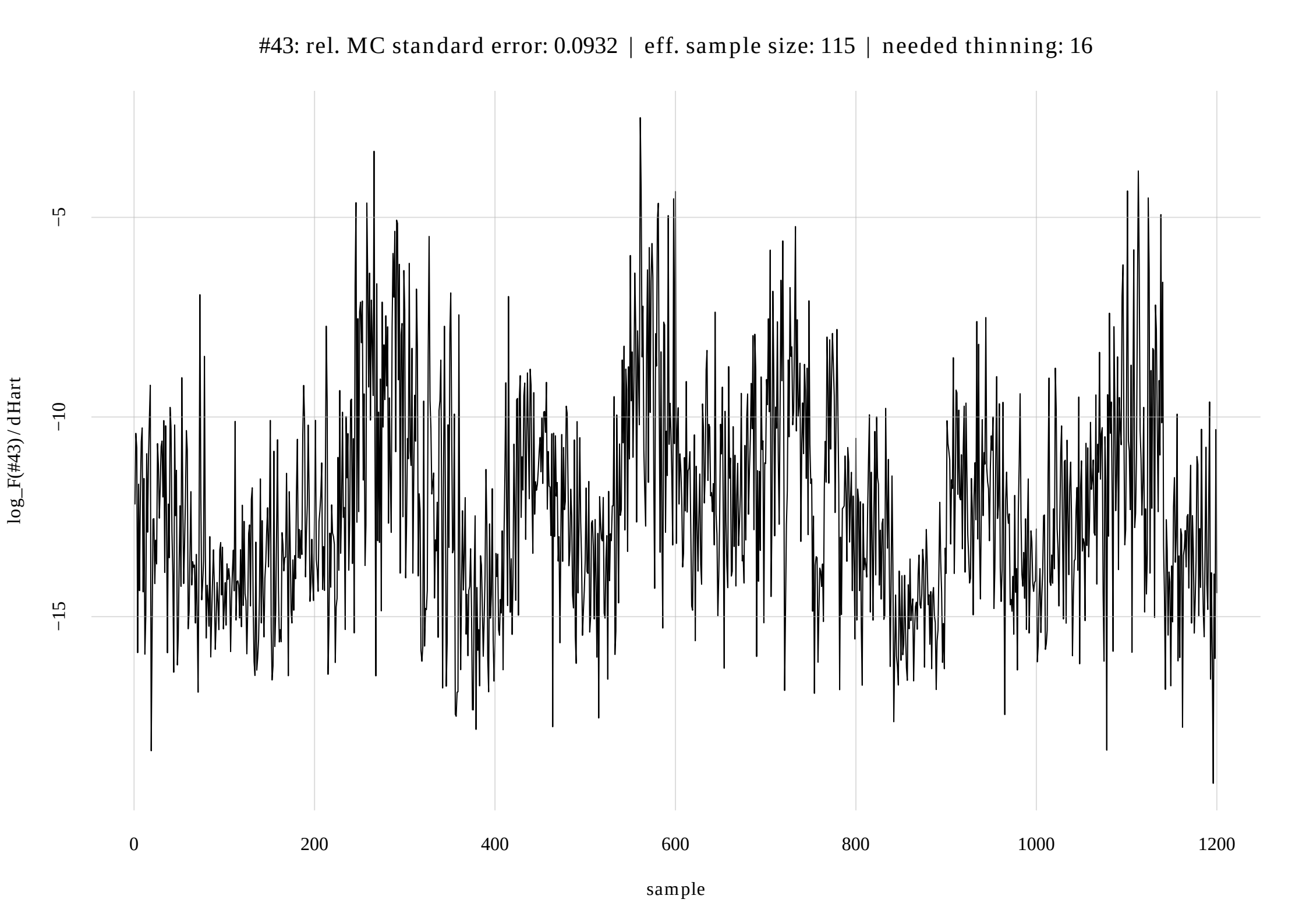
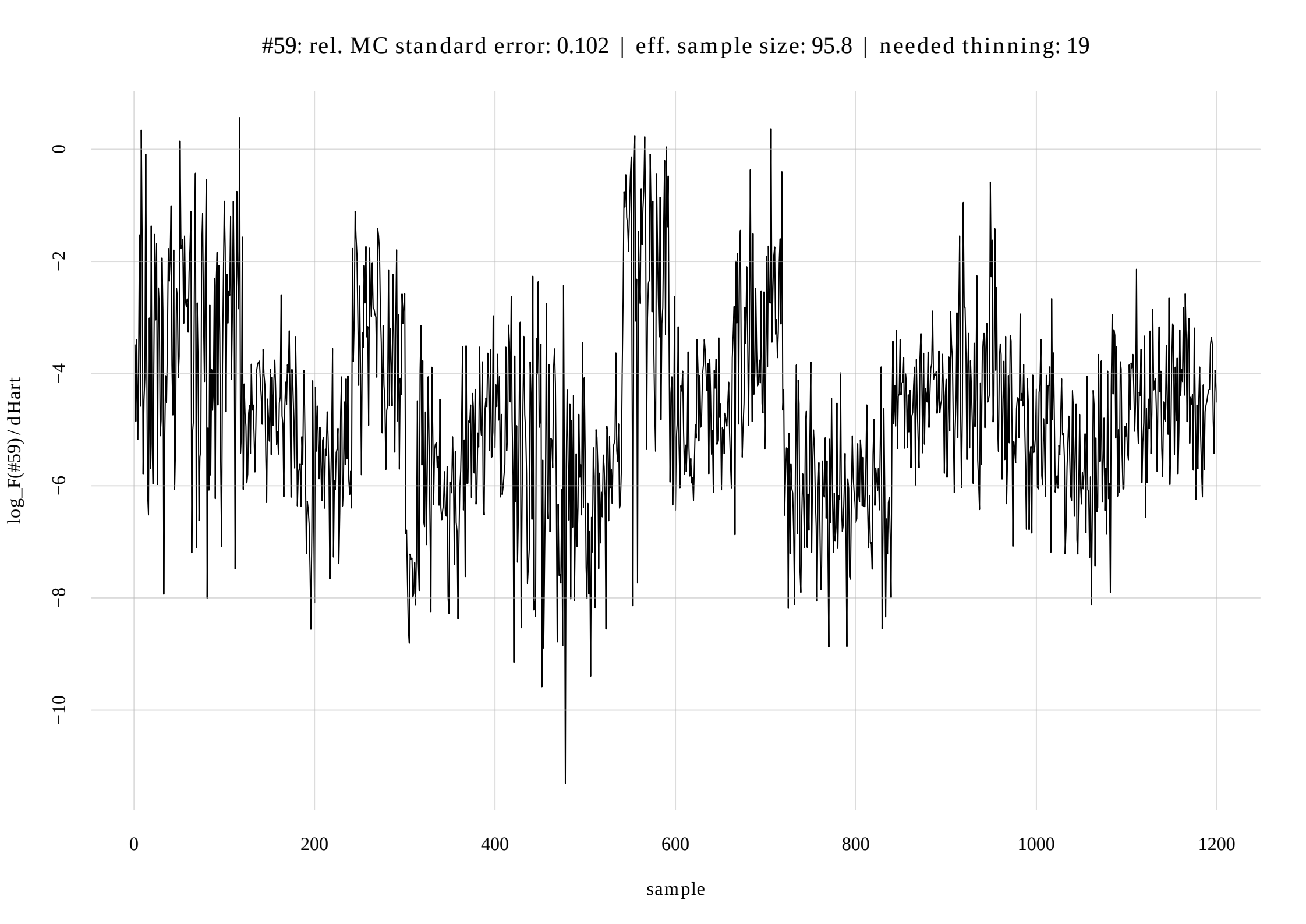
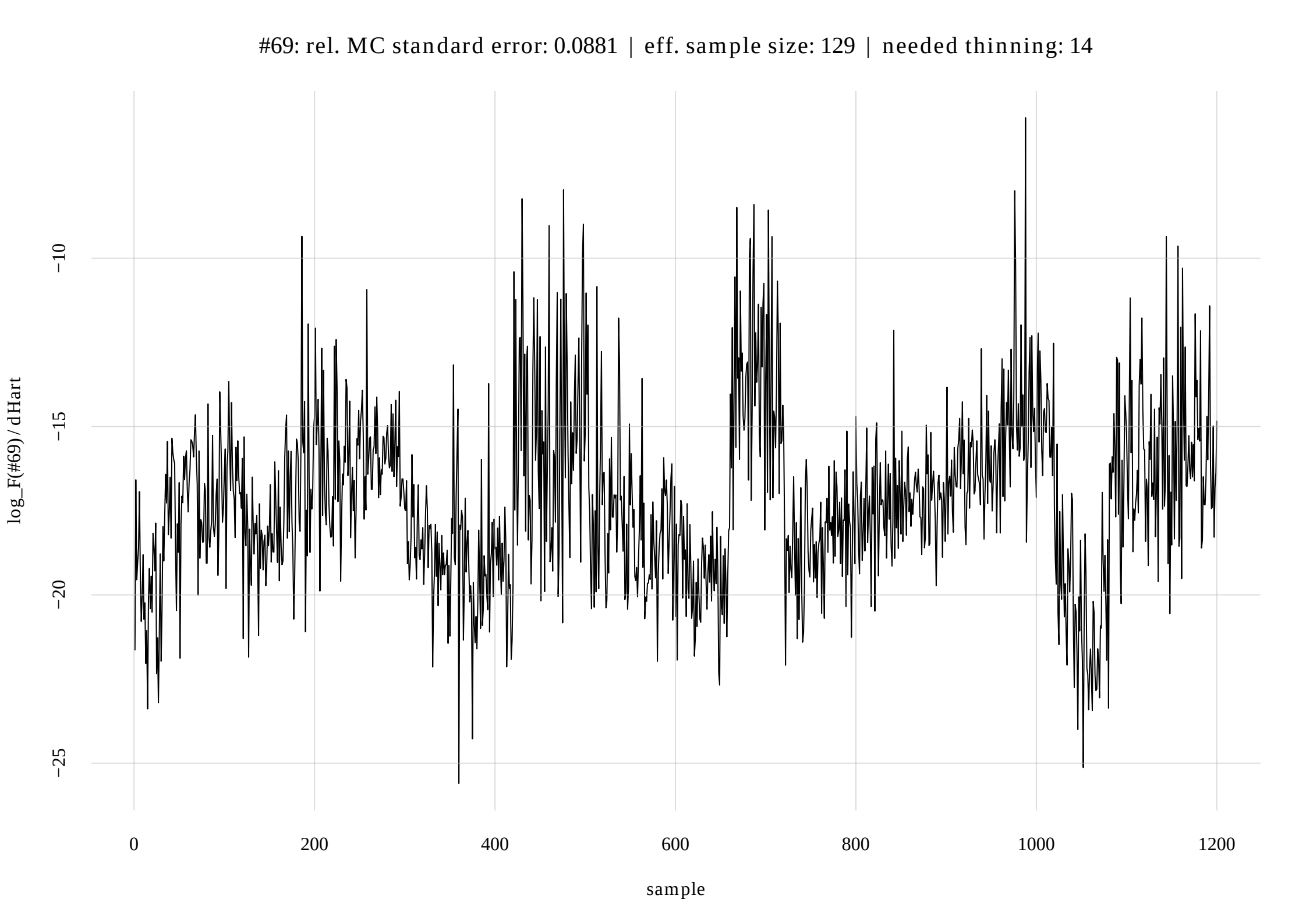

#11: rel. MC standard error: 0.0868 | eff. sample size: 133 | needed thinning: 14
log_F(#11) / dHart
−10
−15
−20
−25
−30
0
200
400
600
800
1000
1200
sample

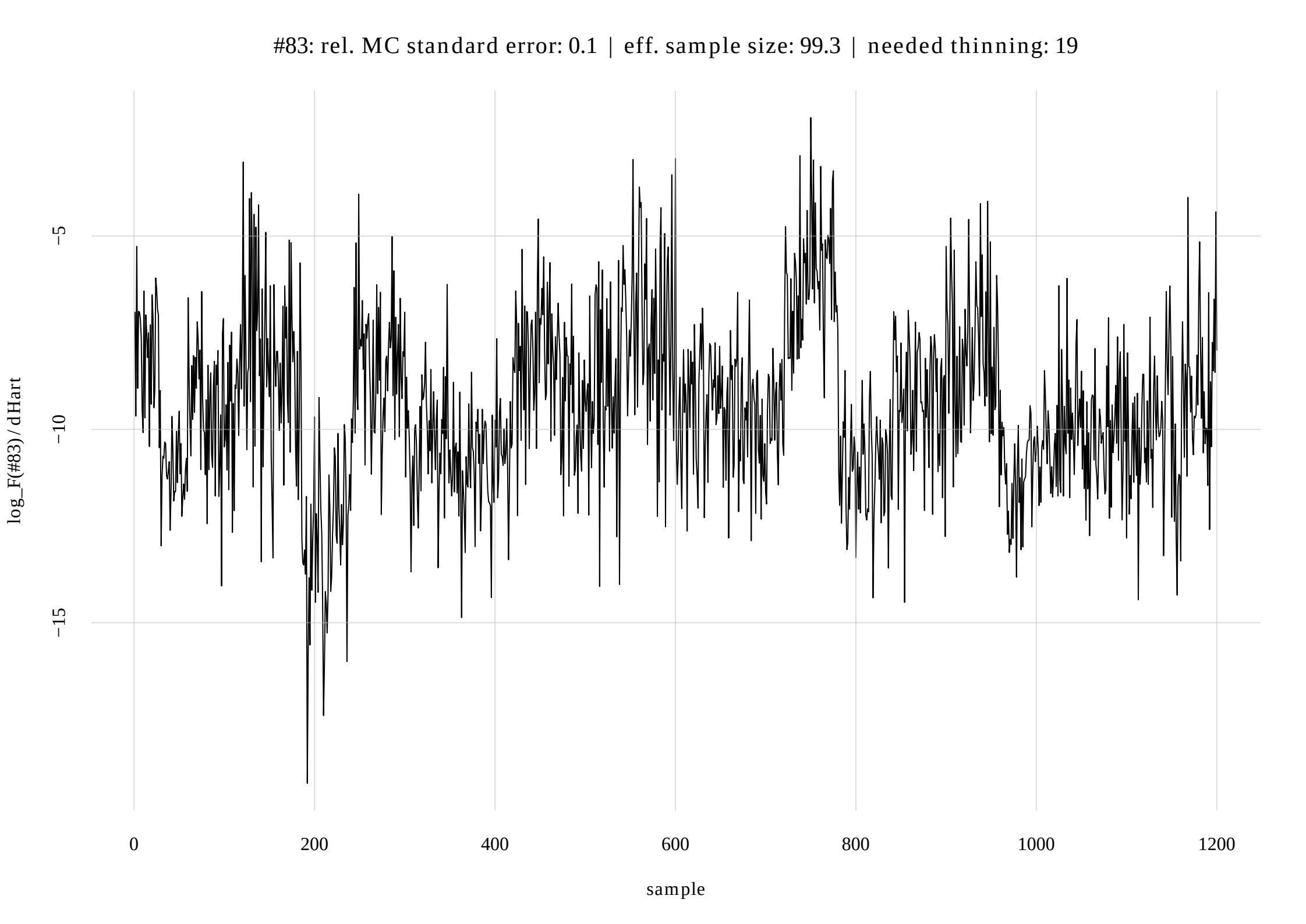

#30: rel. MC standard error: 0.0934 | eff. sample size: 115 | needed thinning: 16
log_F(#30) / dHart
0
−5
−10
−15
0
200
400
600
800
1000
1200
sample

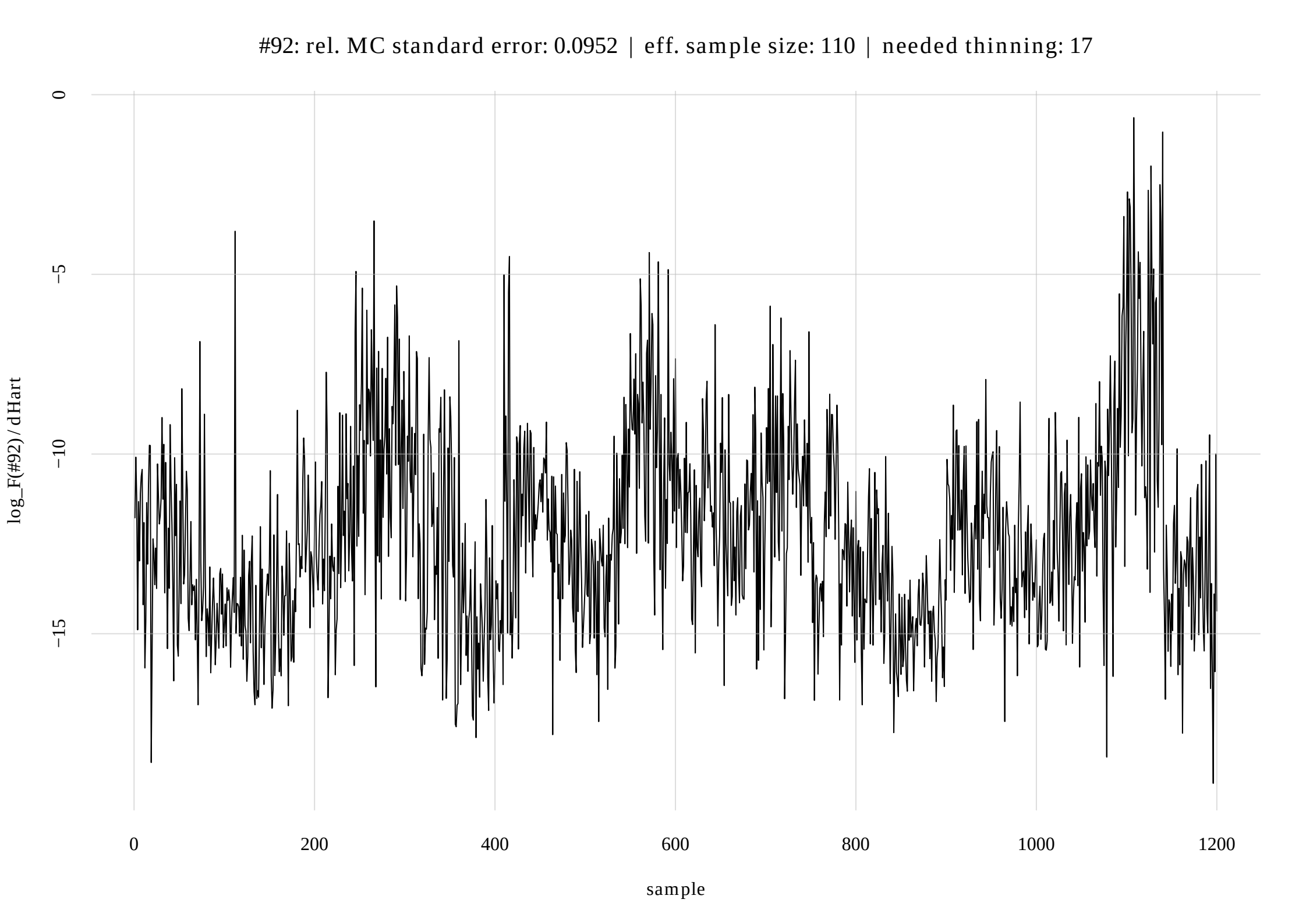

#32: rel. MC standard error: 0.0949 | eff. sample size: 111 | needed thinning: 17
log_F(#32) / dHart
−2
−4
−6
−8
−10
−12
−14
−16
0
200
400
600
800
1000
1200
sample

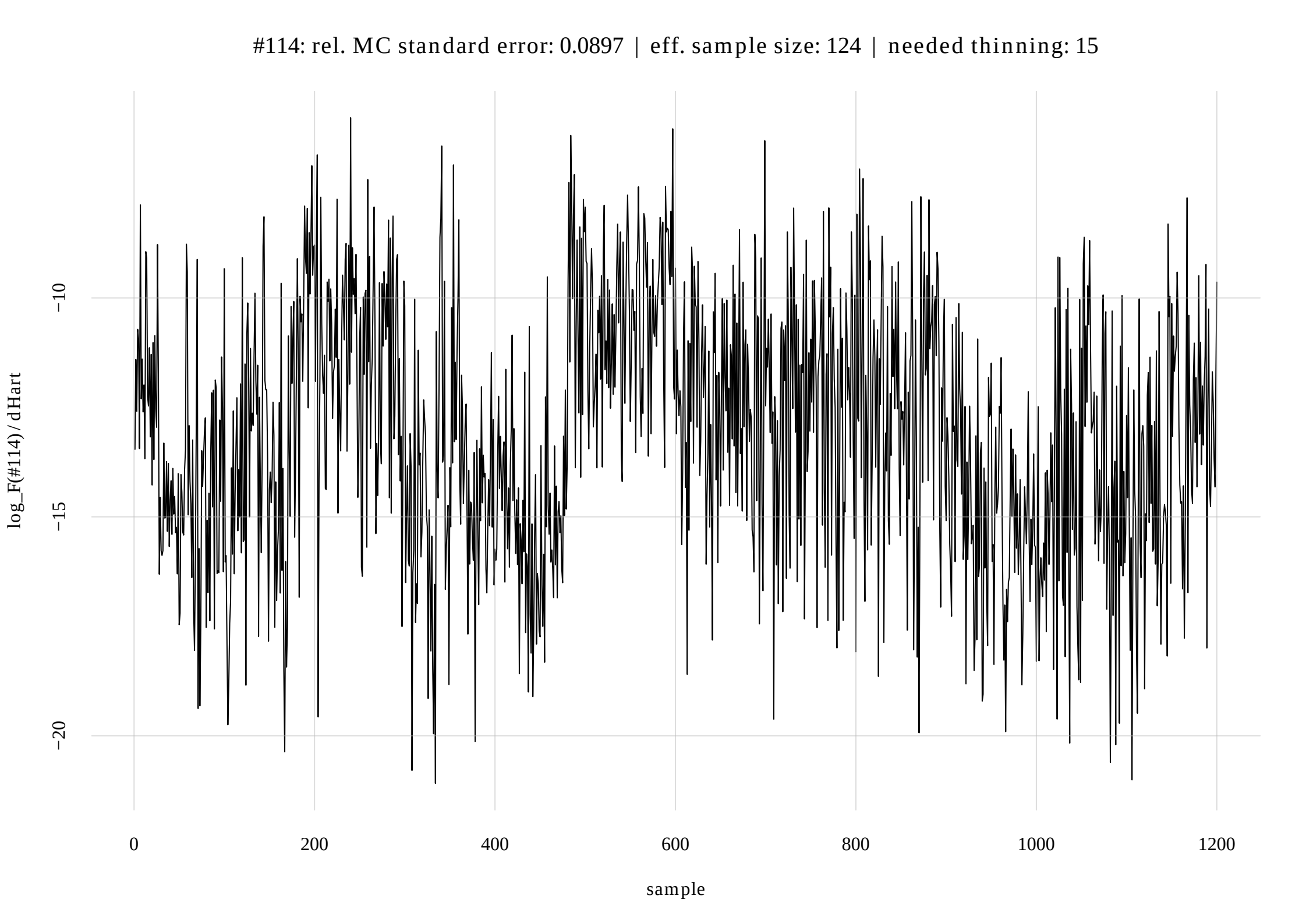

#43: rel. MC standard error: 0.0932 | eff. sample size: 115 | needed thinning: 16
log_F(#43) / dHart
−5
−10
−15
0
200
400
600
800
1000
1200
sample

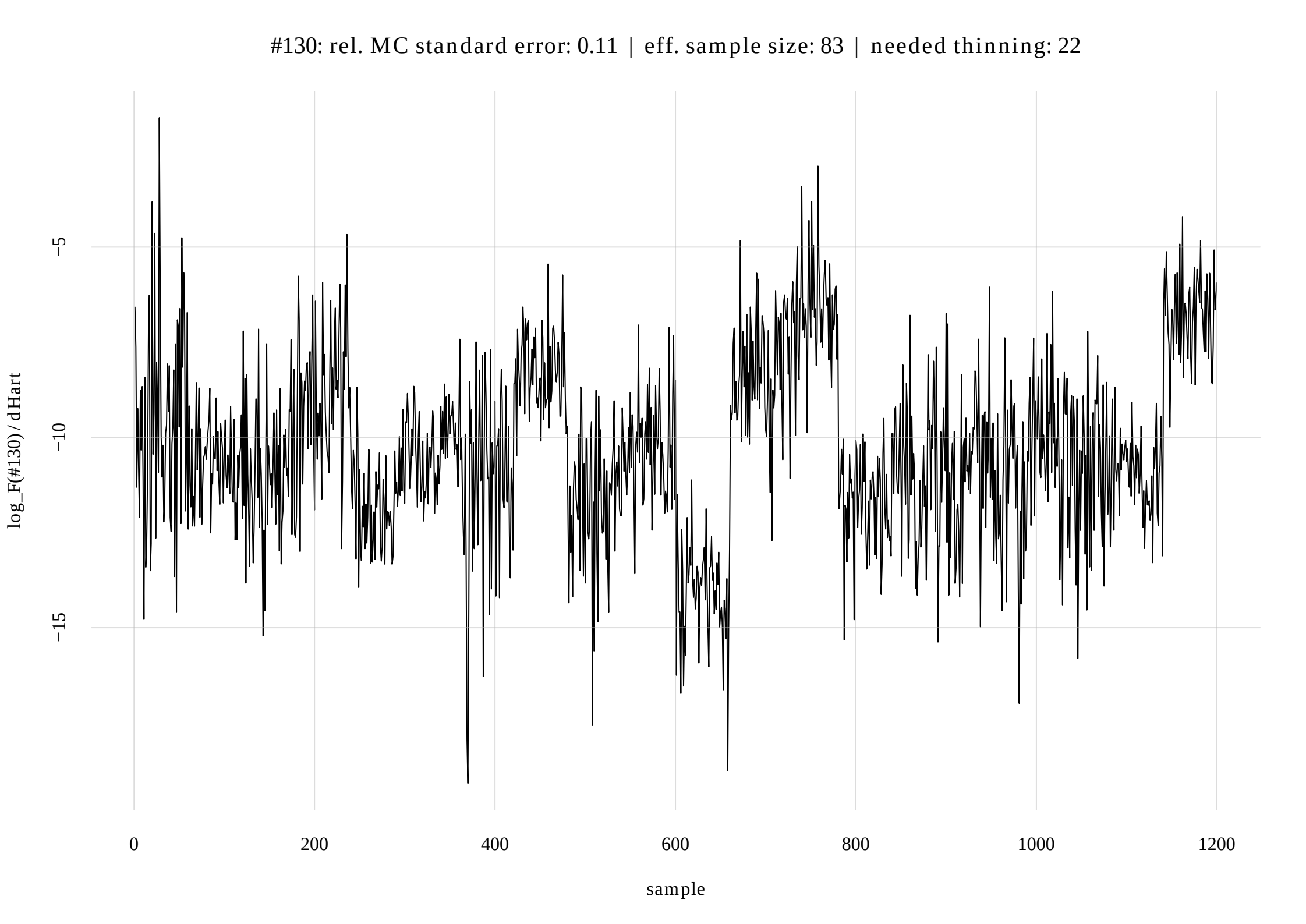

#59: rel. MC standard error: 0.102 | eff. sample size: 95.8 | needed thinning: 19
log_F(#59) / dHart
0
−2
−4
−6
−8
−10
0
200
400
600
800
1000
1200
sample

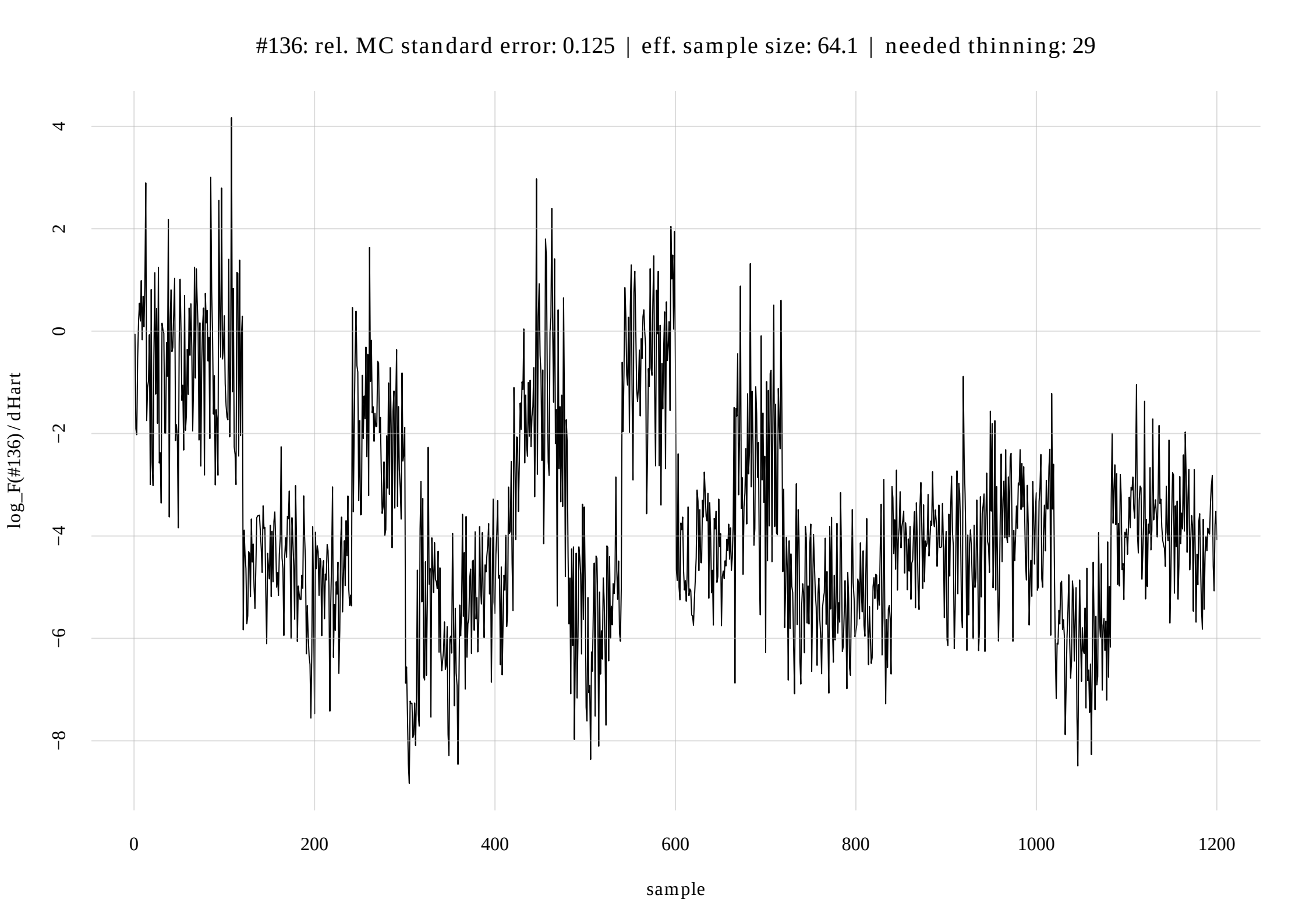

#69: rel. MC standard error: 0.0881 | eff. sample size: 129 | needed thinning: 14
log_F(#69) / dHart
−10
−15
−20
−25
0
200
400
600
800
1000
1200
sample

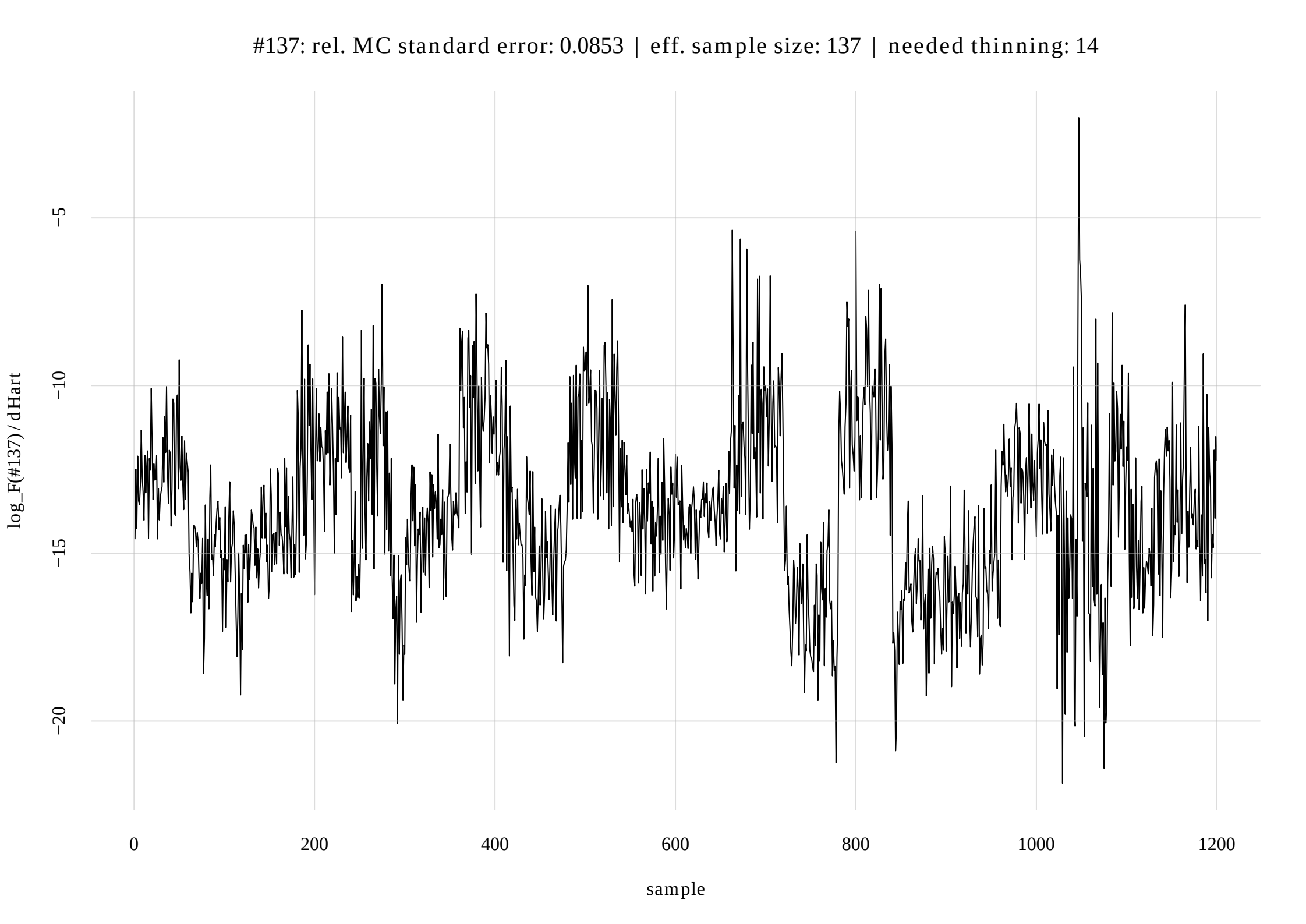

#83: rel. MC standard error: 0.1 | eff. sample size: 99.3 | needed thinning: 19
log_F(#83) / dHart
−5
−10
−15
0
200
400
600
800
1000
1200
sample

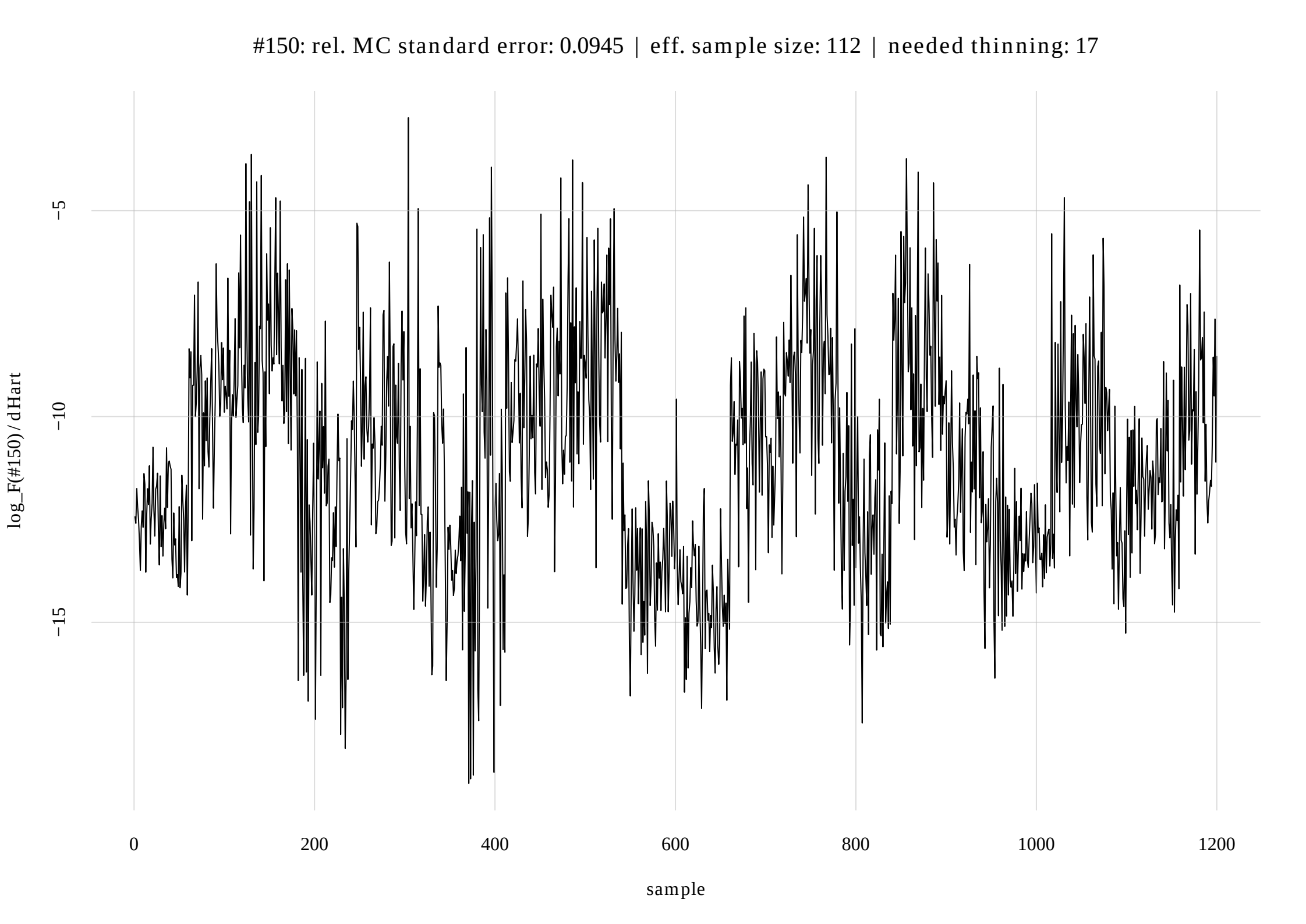

#92: rel. MC standard error: 0.0952 | eff. sample size: 110 | needed thinning: 17
log_F(#92) / dHart
0
−5
−10
−15
0
200
400
600
800
1000
1200
sample

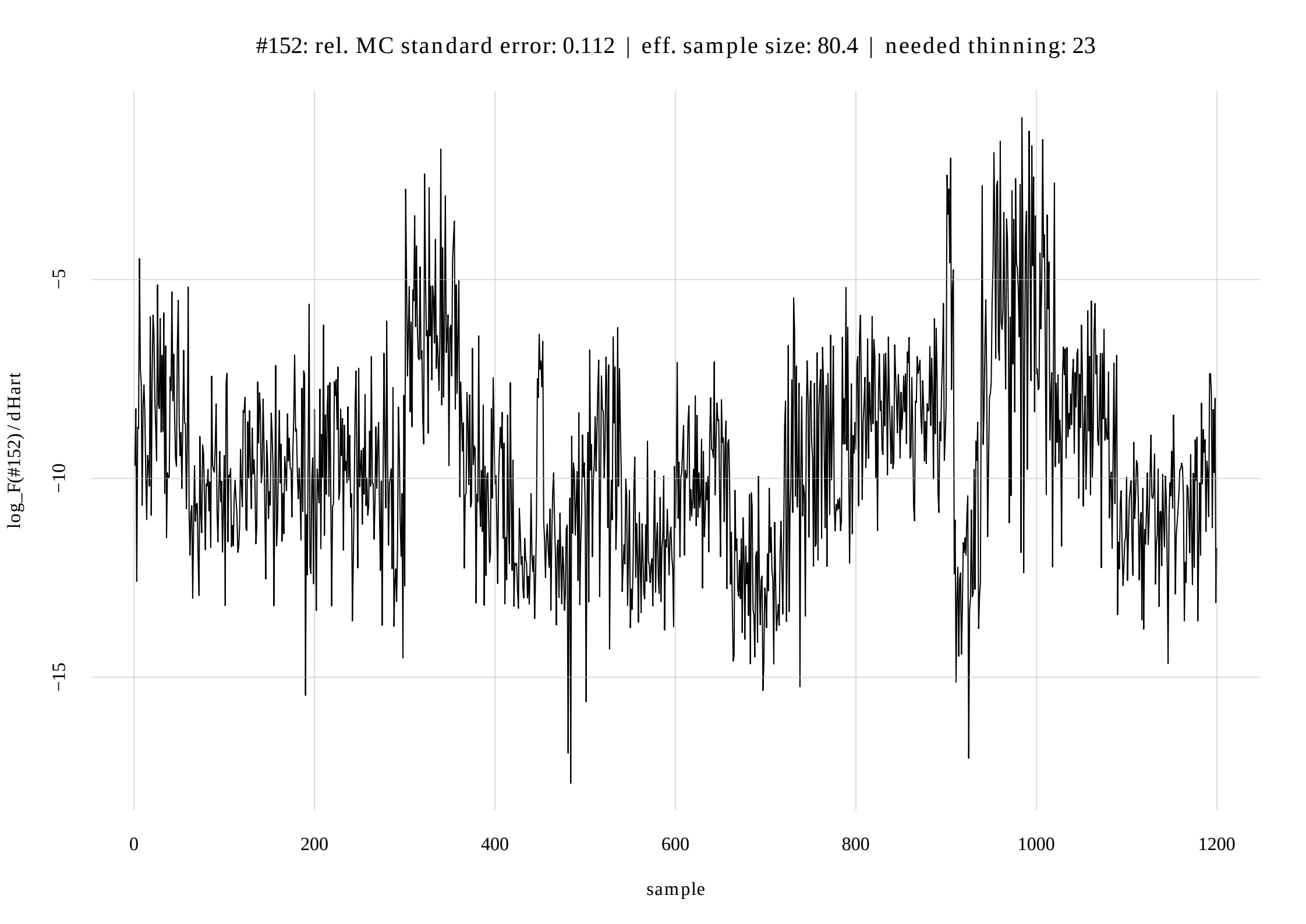

#114: rel. MC standard error: 0.0897 | eff. sample size: 124 | needed thinning: 15
log_F(#114) / dHart
−10
−15
−20
0
200
400
600
800
1000
1200
sample

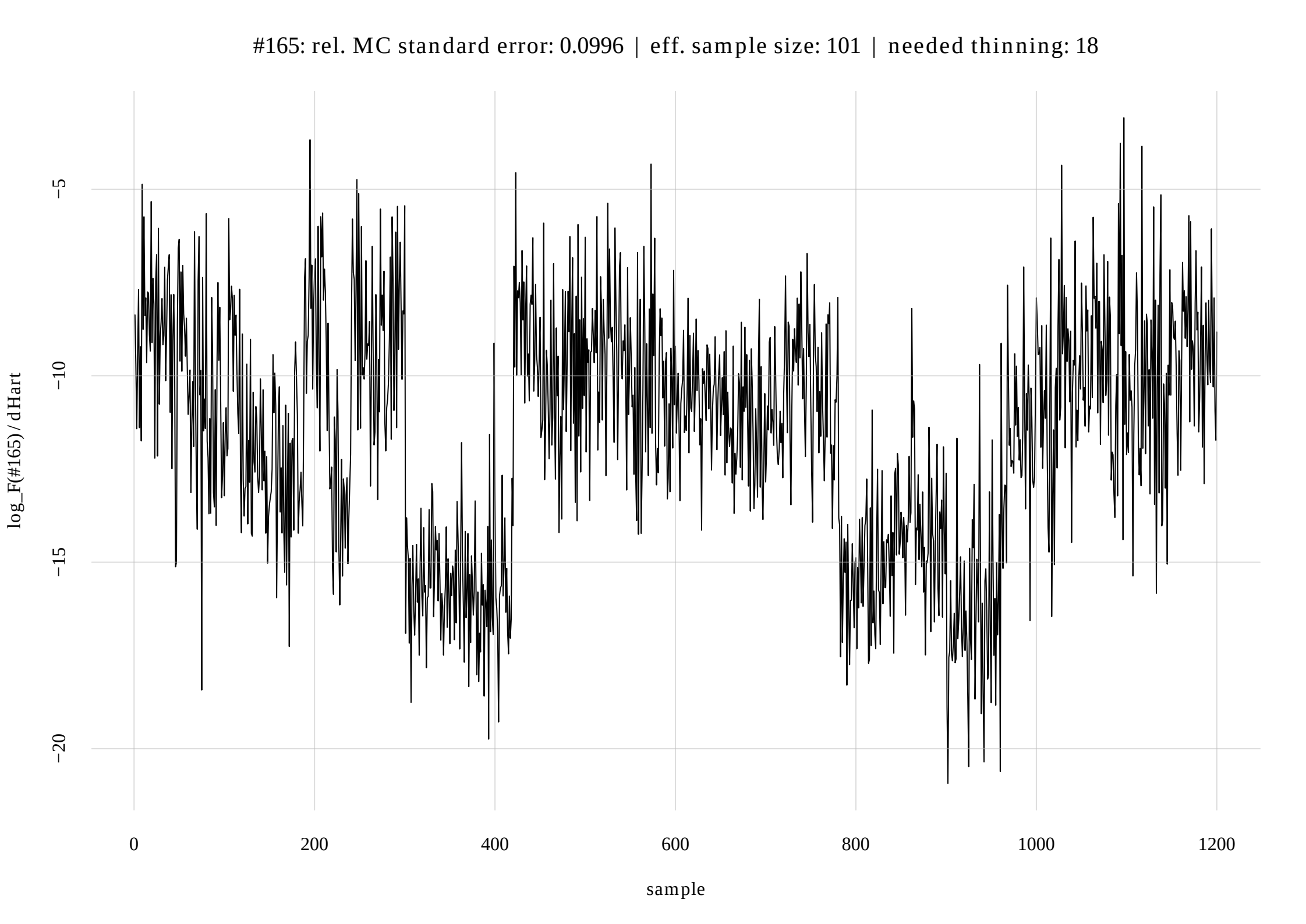

#130: rel. MC standard error: 0.11 | eff. sample size: 83 | needed thinning: 22
log_F(#130) / dHart
−5
−10
−15
0
200
400
600
800
1000
1200
sample

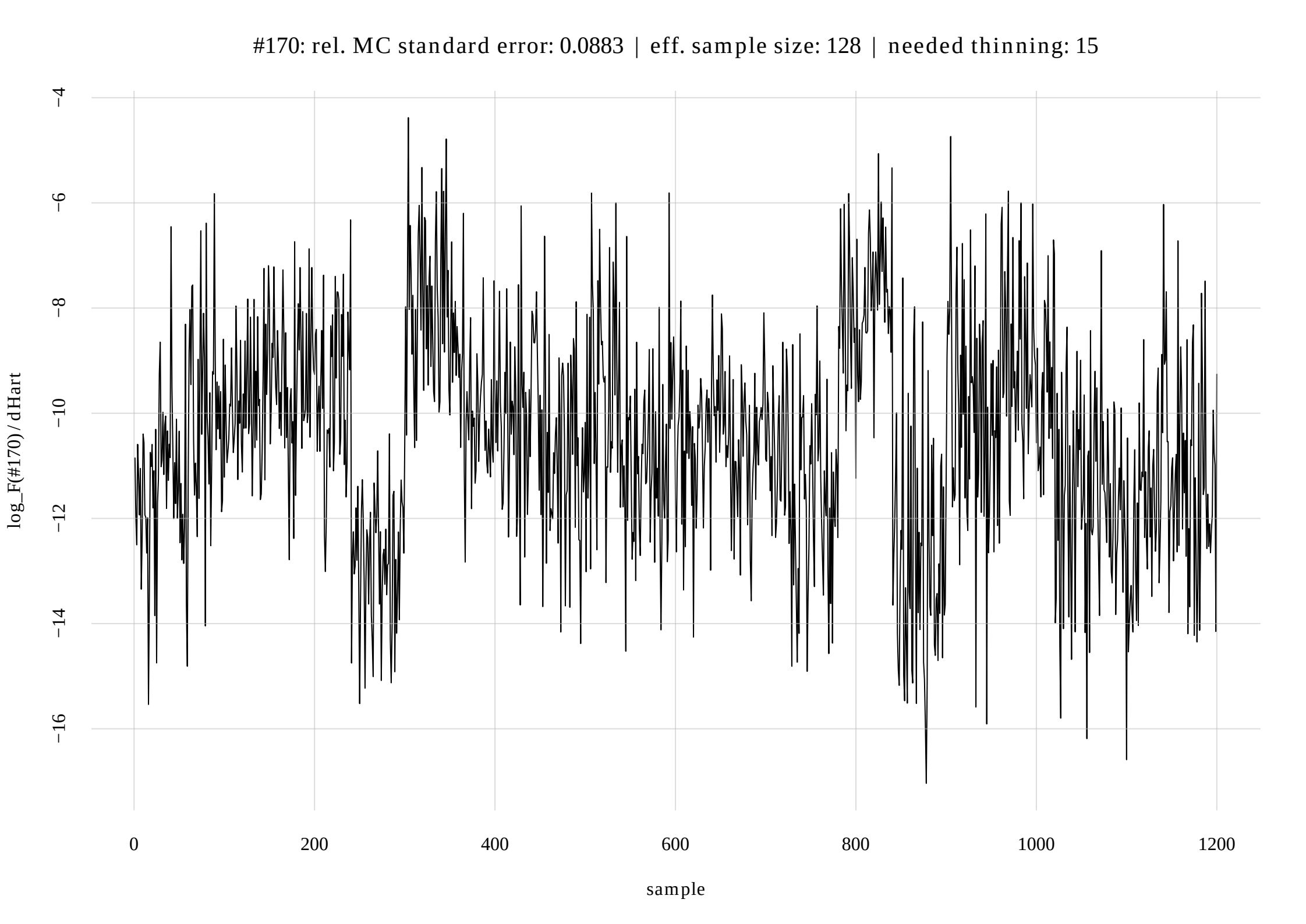

#136: rel. MC standard error: 0.125 | eff. sample size: 64.1 | needed thinning: 29
log_F(#136) / dHart
4
2
0
−2
−4
−6
−8
0
200
400
600
800
1000
1200
sample

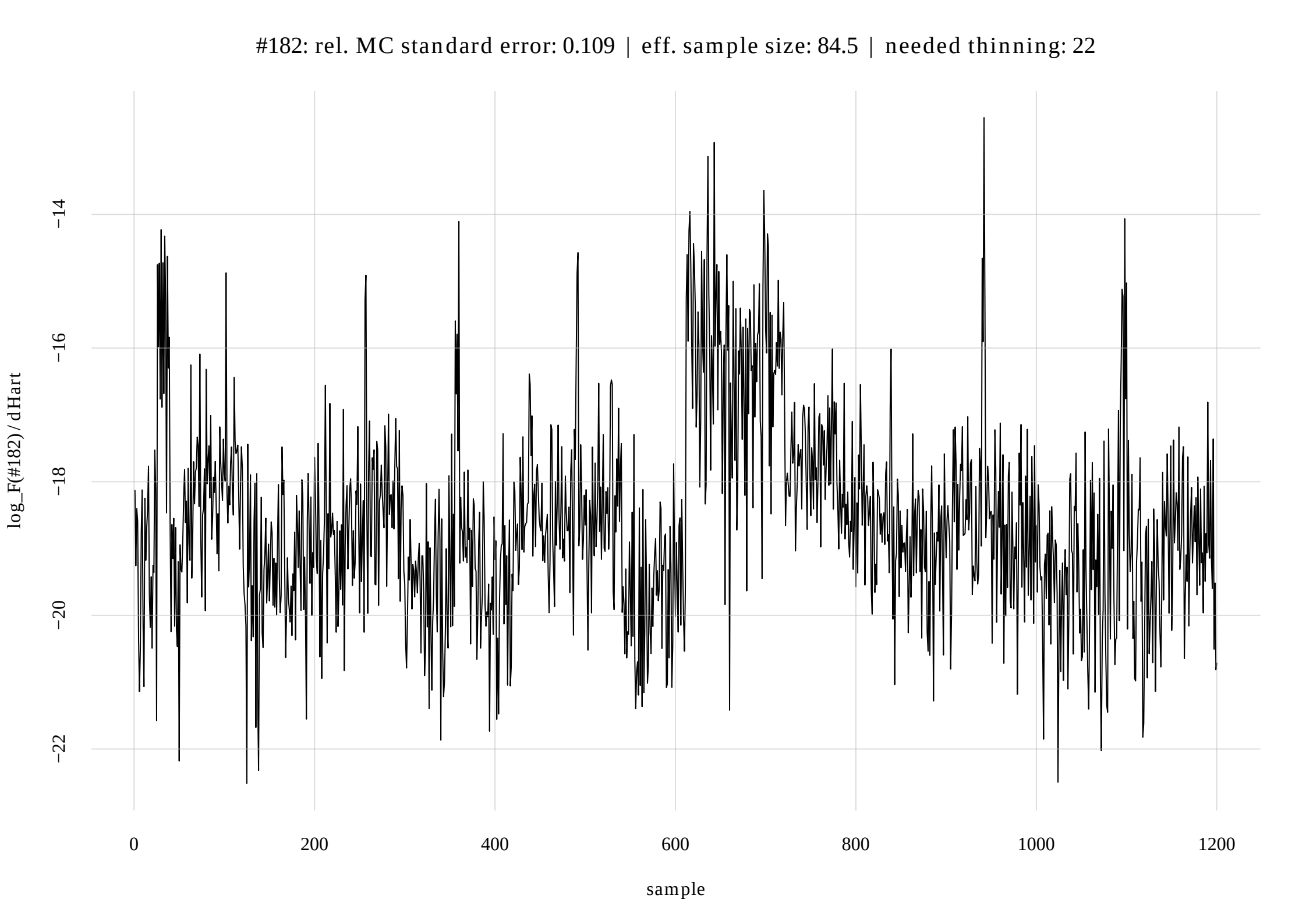

#137: rel. MC standard error: 0.0853 | eff. sample size: 137 | needed thinning: 14
log_F(#137) / dHart
−5
−10
−15
−20
0
200
400
600
800
1000
1200
sample

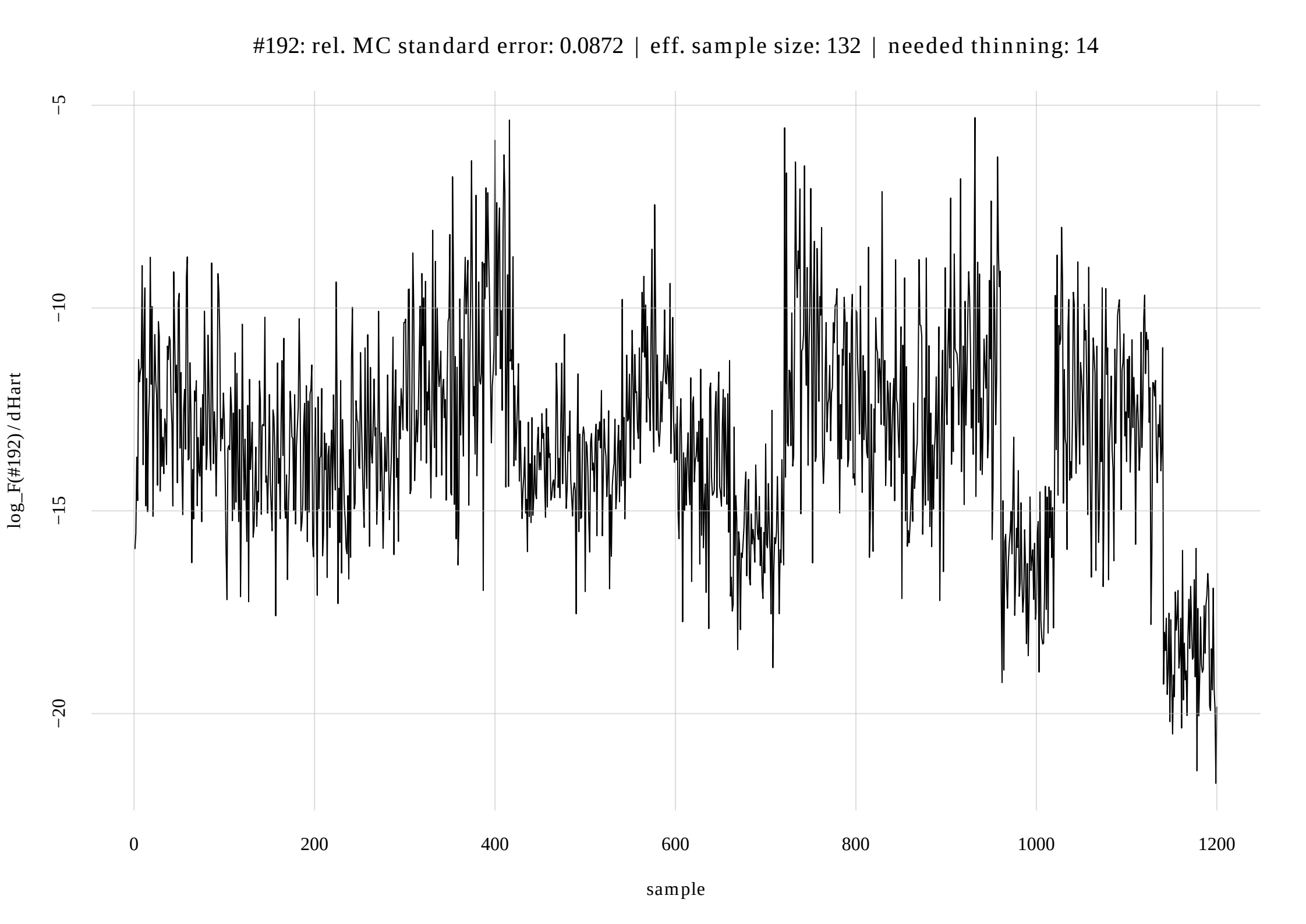

#150: rel. MC standard error: 0.0945 | eff. sample size: 112 | needed thinning: 17
log_F(#150) / dHart
−5
−10
−15
0
200
400
600
800
1000
1200
sample

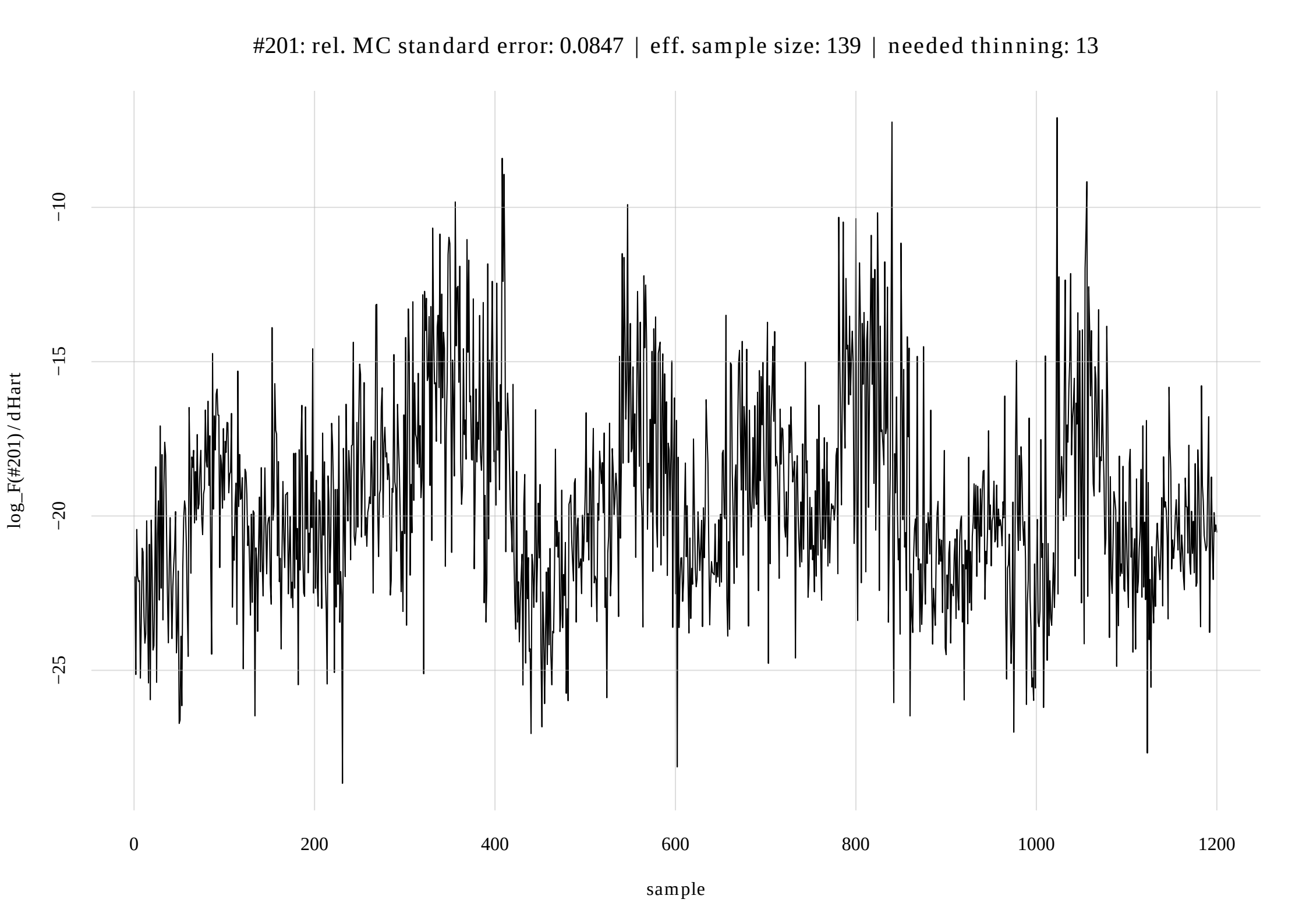

#152: rel. MC standard error: 0.112 | eff. sample size: 80.4 | needed thinning: 23
log_F(#152) / dHart
−5
−10
−15
0
200
400
600
800
1000
1200
sample

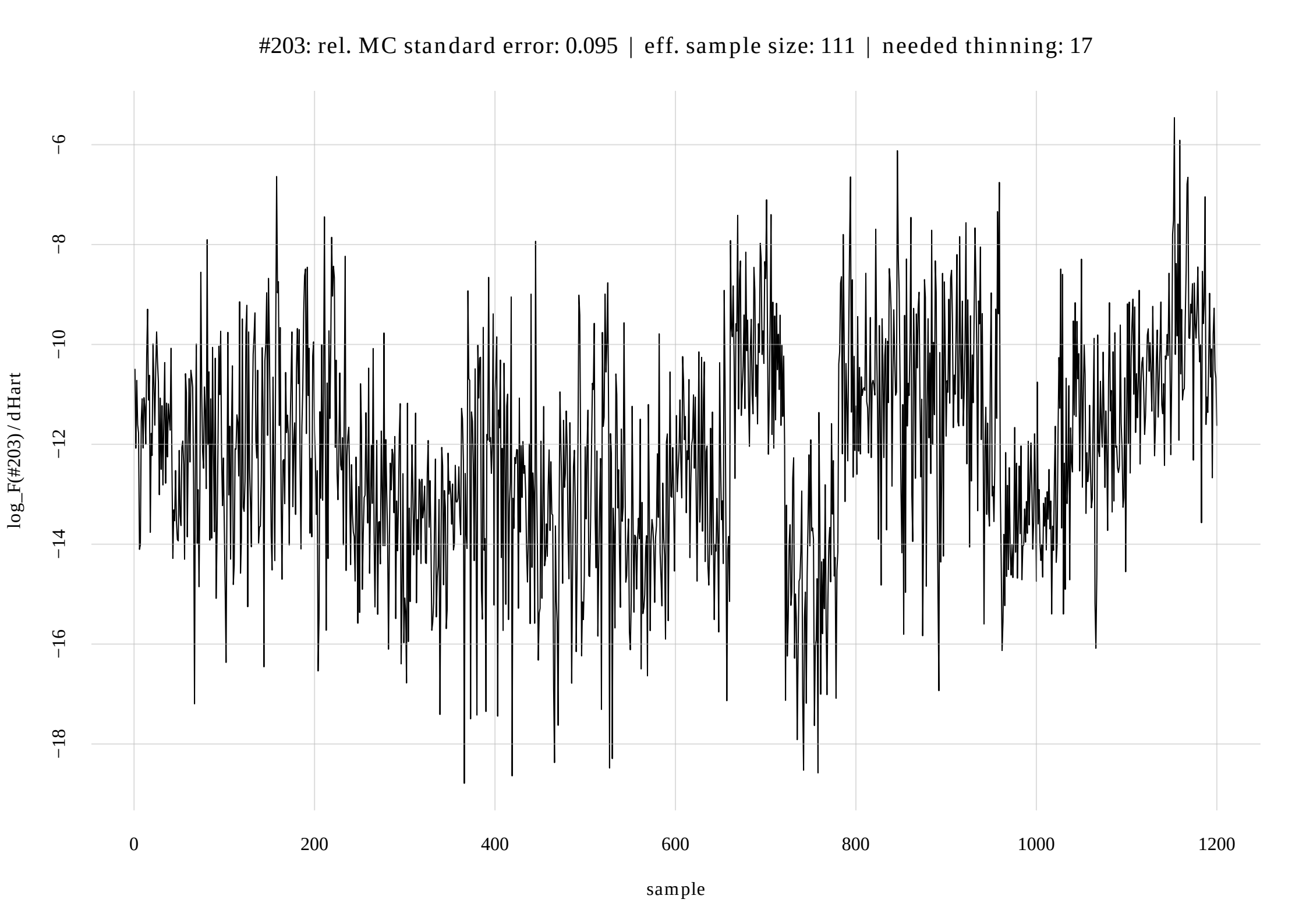

#165: rel. MC standard error: 0.0996 | eff. sample size: 101 | needed thinning: 18
log_F(#165) / dHart
−5
−10
−15
−20
0
200
400
600
800
1000
1200
sample


#170: rel. MC standard error: 0.0883 | eff. sample size: 128 | needed thinning: 15
log_F(#170) / dHart
−4
−6
−8
−10
−12
−14
−16
0
200
400
600
800
1000
1200
sample


#182: rel. MC standard error: 0.109 | eff. sample size: 84.5 | needed thinning: 22
log_F(#182) / dHart
−14
−16
−18
−20
−22
0
200
400
600
800
1000
1200
sample


#192: rel. MC standard error: 0.0872 | eff. sample size: 132 | needed thinning: 14
log_F(#192) / dHart
−5
−10
−15
−20
0
200
400
600
800
1000
1200
sample


#201: rel. MC standard error: 0.0847 | eff. sample size: 139 | needed thinning: 13
log_F(#201) / dHart
−10
−15
−20
−25
0
200
400
600
800
1000
1200
sample


#203: rel. MC standard error: 0.095 | eff. sample size: 111 | needed thinning: 17
log_F(#203) / dHart
−6
−8
−10
−12
−14
−16
−18
0
200
400
600
800
1000
1200
sample